Sunlight Readable Panel Mount High Brightness LCD Industrial LCD Monitor-with Aluminum Front Bezel

Industrial IP65 front Aluminum Front Panel Mount Metal Housing High Brightness Glass AR Coating. 17" LCD 1280x1024 1000nits 1000:1 with VGA+DVI input, Power Consumption 30 Watts, Rear OSD, including Clamp/VESA Mount. Gasket is not included.



Model: YPM1700HB

FEATURES:

- 17.0" SXGA TFT LCD with resolution up to 1280 x 1024.
- Suitable for military, tablet, ruggedized PC, kiosk, advertising, POS, marline, transportation, gaming, gas pump.
- Front Bezel IP65 (with glass or touch)
- Construction Front Panel: High quality aluminum bezel (anodic treatment)

System Specifications

Brightness (cd/m²)	1000
Display Resolution (pixel)	SXGA(1280x1024)
Display Color	16.7M
Viewing Angles (CR≥10)	85 / 85 / 80 / 80
Contrast Ratio	1000:1
Response Time (msec)	5
Backlight Unit	LED

Order Information.

Touch Screen	N: No touch screen or glass.	Signal Input	C: VGA only.
(Optional)	G: Glass (AR Coating).		D: VGA + DVI-D.
	R: 5-Wires resistive, RS-232.		E: VGA + DVI-D + Audio.
	U: 5-Wires resistive, USB.		J: VGA + DVI-I + Audio +
	S: 3M Microtouch capacitive, RS-		HDMI.
	232		L: VGA + S-Video + CVBS.
	B: 3M Microtouch capacitive, USB.	Front Panel Color	B: Black
			S: Sliver

Clamp Mount







Mechanical Drawing:

Unit:mm



